



Create Facility Reports

Create a **FACILITY REPORT** with TRI Explorer

Create a **TRI FACILITY SUMMARY REPORT** with Envirofacts



Create a FACILITY REPORT with TRI EXPLORER

Toxics Release Inventory: It's On-Line! It's Easy! It's Your Right to Know!

- ✓ What are the top 100 facilities in the U.S. based on total TRI chemical releases to the environment?
- ✓ What facility released the most OSHA carcinogens?
The most persistent, bioaccumulative, and toxic (PBT) chemicals?
- ✓ What electric utilities rank in the top 10 for TRI-reported environmental releases?

You can quickly and easily find answers to these questions on the web with a made-to-order TRI FACILITY REPORT!

This is what your TRI FACILITY REPORT will look like...

EPA TRI Explorer Report (USFA) - Microsoft Internet Explorer

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Address: http://www.epa.gov/cgi-bin/broker?view=USFA&trilib=TRI0&sort=RE_TOLBY&sort_fmt=2&state=All+states&county=All+counties&chemical=_ALL_&... Go Links Snagit

U.S. Environmental Protection Agency

TRI Explorer

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[EPA Home](#) > [TRI](#) > [TRI Explorer \(ver 4.3\)](#) > Reports

Releases: Facility Report

Data source: Release Year 2002 data set frozen on April 1, 2004 and released to the public June 23, 2004 [See Note](#) [Go To New Report](#)

TRI On-site and Off-site Reported Disposed of or Otherwise Released (in pounds), Top 100 Facilities (of 24,379), for facilities in All Industries, for All Chemicals, U.S., 2002

Top U.S. Facilities? Type 'ALL' Or Enter a number **Go!**

Row #	Facility	On-site Disposal to Class I underground Injection Wells, RCRA Subtitle C Landfills, and Other Landfills			Other On-site Disposal or Other Releases							Off-site Disposal to Underg Injection Wells, RCRA Subt Landfills, and Other Land			
		Class I Wells	RCRA Subtitle C Landfills	Other On-Site Landfills	Fugitive Air Emissions	Point Source Air Emissions	Surface Water Discharges	Class II-V Wells	Land Treatment	Surface Impoundments	Other Land Disposal	Total On-site Disposal or Other Releases	Underground Injection	RCRA Subtitle C Landfills	Other Lan
1	RED DOG OPS., 90 MILES N. OF KOTZEBUE, NORTHWEST ARCTIC, AK	0	0	0	194,774	1,172	770	0	0	249,348,548	232,033,552	481,578,816	0	0	
	NEWMONT MINING CORP. TWIN CREEKS MINE, 22 MILES NE														

Internet

Turn the page... find out how to create your own TRI FACILITY REPORT in minutes!



To create your own TRI FACILITY REPORT, follow these easy steps:

1. Go to EPA's TRI Explorer at www.epa.gov/triexplorer.
2. Under "Reports" on the left-hand side of the screen, select "Facility."
3. If you click on "Generate Report," you will receive a list of the top 100 facilities based on TRI-reported chemical releases on-site and off-site during the specified year. The report will include releases to air, land, surface water, underground injection wells, total releases on-site at the facilities, and total releases off-site. The report includes chemicals released by all industries that are regulated by TRI.

Your **TRI FACILITY REPORT** will automatically be sorted by highest total on- and off-site disposal and other releases. You can quickly and easily sort this list by air emissions, surface water discharges, underground injection, total releases on-site, and total releases off-site by clicking on the little arrows at the top of each column.

Customize your TRI FACILITY REPORT...

- ✓ **Looking for a list of the top facilities based on TRI-reported releases in your state or county?** Simply make a selection under "Geographic Location" and click on "Generate Report."
- ✓ **Wondering what facilities released the most persistent, bioaccumulative, and toxic (PBT) chemicals, OSHA carcinogens, or hazardous air pollutants (HAPS)?** You can create a list of these facilities simply by clicking on the arrow under "Chemical Released." Scroll down and click on "Select a chemical group." Make your selection, click on "Generate Report" and get your list!
- ✓ **How about a list of the top electric utilities or plastics manufacturers?** Simply click on the arrow next to "All Industries," scroll down and click on "Select from list of SIC codes."
- ✓ **Simplify your TRI FACILITY REPORT for easy printing** by generating individual reports for "Total On-site Disposal or Other Releases" and "Total Off-site Disposal or Other Releases."

What you can do. TAKE ACTION! **You are a full partner in environmental protection.**

- ✓ **Find out what chemicals** these facilities are releasing by clicking on the facility name in TRI Explorer or with an Envirofacts **FACILITY SUMMARY REPORT**.
- ✓ **You can learn more** about the health and safety of these chemicals at the National Library of Medicine's ToxNet at <http://toxnet.nlm.nih.gov> and the Agency for Toxic Substances and Disease Registry's ToxFAQS at <http://www.atsdr.cdc.gov/toxfaq.html>.
- ✓ **Start a dialogue with facilities in your state.** Urge facilities to improve their chemical management and pollution prevention practices. The TRI provides a foundation on which your community can build a partnership with local industry.



Create a TRI FACILITY SUMMARY REPORT with ENVIROFACTS

Toxics Release Inventory: It's On-Line! It's Easy! It's Your Right to Know!

A TRI FACILITY SUMMARY REPORT will provide you with...

- ✓ A detailed summary of the TRI chemicals released and managed by a specific facility for each year that the facility has reported to EPA since 1987!
- ✓ An easy way to make side-by-side annual comparisons of the chemicals reported and released into the environment by a facility.

View a detailed summary of all the TRI chemicals released by a facility since 1987 with a TRI FACILITY SUMMARY REPORT!

Your TRI FACILITY SUMMARY REPORT will include a summary table like this and *much more...*

EPA - Envirofacts Warehouse - TRI - Microsoft Internet Explorer

Address: http://oaspub.epa.gov/enviro/tris_control.tris_print?tris_id=80022CNCNDN5801B

Besides TRI, this facility also does the following:

- has reported air releases under the Clean Air Act
- has permits to discharge to water

More information about these additional regulatory aspects of this facility can be found by pressing the other regulatory data button below.

[Other Regulatory Data](#)

Total Aggregate Releases of TRI Chemicals to the Environment:

For all releases estimated as a range, the mid-point of the range was used in these calculations. This table summarizes the releases reported by the facility. NR - signifies not for the corresponding medium.

Total Aggregate Releases of TRI Chemicals excluding Dioxin and Dioxin-like Compounds (Measured in Pounds)

Media	2002	2001	2000	1999	1998	1997	1996	1995	1994	1993	1992	1991	1990	1989
Air Emissions	112125.378	103007.028	105858	111346	125792	125962	134817	119866	120524	123273	128084	92617	69362	171990
Surface Water Discharges	25952.79	26519.898	28099.65	23780	16252	18705	18816	31772	10932	44915	15527	21026	21026	21488
Releases to Land	NR	NR	0	0	0	0	0	NR	NR	NR	NR	NR	NR	NR
Underground Injection	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Total On-Site Releases	138078.168	129526.926	133957.65	135126	142044	144667	153633	151638	131456	168188	143611	113643	90388	193478
Transfer Off-Site to Disposal	5674.01	.31	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Total Releases	143752.178	129527.236	133957.65	135126	142044	144667	153633	151638	131456	168188	143611	113643	90388	193478

[Graphic Summary of this Table](#)

Turn the page... find out how to create your own TRI FACILITY SUMMARY REPORT in minutes!



To create your own TRI FACILITY SUMMARY REPORT, follow these easy steps:

1. Go to EPA's TRI Envirofacts at www.epa.gov/enviro.
2. From the blue sidebar on the left-hand side, click on "Queries, Maps and Reports."
3. Under Queries, you'll see the heading "Toxics Release Inventory" followed by several query options. Select "TRI Query" to create a **FACILITY SUMMARY REPORT**.
4. The TRI Query Form allows you to retrieve data from the TRI database. Your query returns facility information and chemical reports. Narrow your search by selecting from options including facility name, geographic location, standard industrial classification code, and/or chemical name. At a minimum, EPA recommends you narrow the search by entering the state since Envirofacts contains information on more than 25,000 facilities nationwide. Once you have narrowed your search, scroll to the bottom of the page and click on "Search."
5. Your query will create a list of facilities that meet your search criteria. Once you find the facility you are interested in, click on the TRI Facility ID number (highlighted in blue) to view the **FACILITY SUMMARY REPORT**.

Can't find the facility you are looking for? Try these helpful tips:

- ✓ Search for a facility with "containing" instead of "beginning with."
- ✓ Limit the facility name to one or two key words.
- ✓ Search only by state and city or county (and no facility name). Business ownership and names can change frequently. It is not uncommon for a facility's official name to be different than the name they are generally known by in a community.

What you can do. TAKE ACTION! You are a full partner in environmental protection.

- ✓ **Start a dialogue with facilities in your state.** Encourage facilities to improve their chemical management and pollution prevention practices. The TRI provides a foundation on which your community can build a partnership with local industry.
- ✓ **Work with your local government** to improve government policies and create incentives for pollution prevention.
- ✓ **You can learn more** about the health and safety of these chemicals at the National Library of Medicine's ToxNet at <http://toxnet.nlm.nih.gov> and the Agency for Toxic Substances and Disease Registry's ToxFAQS at <http://www.atsdr.cdc.gov/toxfaq.html>.